

STATION GOANNA TS- 234-3	Address: Mu. R. B. B. B. D. Address: MaDDINGSON_BASSORAL_COX. Address: MADDINGSON_BASSORAL_COX. MICHELA. HIGHWAY, ORANGE Phone:(O.G.3), 65.062.1 ACCESS ACCE	Record of Station	
	Address: Phone: A Address: A Addr	Date	
St 2733-2 D. West, Government Printer Beacon Disgram Not to Scale	Clearing of a lightning stauck Bor free an line but mk REED an 13/4/82 been aparaved. But mk REED an 13/4/82 been aparaved. But mk REED an 13/4/82 been aparaved. This section to be completed by officer constructing piller. Original station mark found/not found. Description of mark: Original beacon found/not found.	Height Top of Vanes to Top Markm.	Height of mark

CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.						
	GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REPO	JRT	STATION:	GOPINA	340	No.: 2343
Description:			Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	0 BATHURST		
1. Cleared by lanes	Cleared by lanes bearing57°M ~ 5°M	-5°M		from Trig, Wast	, Mast		INSPECTED BY:	R. ELLIS	DATE	DATE: 20-4-82
2. Mast & Vanes ha	Mast & Vanes have been painted white &	& black respectively.	>				AUTHORITY:	C.M.A.	FIELD	FIELD BOOK: 1992
3. The station/pills	r was unpiled/not unpi	iled/sensimeted on.	The station/piller was unpiled/not unpiled/net unpiled/searchesed on20	., dimensions n	ow being:		330	340 350 360	10 / 20	
Description of m	ark. BROSS TRIG Pulksho	ould be explicit, e.g.	Description of mark. BRB\$5.7.R%. ##eshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass pl	lug, Bolt, C	i.l. Pipe	Station Diagram	em North		Not to Some
Height of mark	Height of mark	k/ sonoroto;	Mark is Below G.L.	Jove G.L.			<u> </u>	GI PIPE IN SOIL O	 ⟨ ⟨	promo
Height of Top V	Height of Top Vanes to Top Mark/P illar plate 3:965.	4 3.965 m.		Diameter of Vanes (vertical)76.9m.	al) 0:760	m.				3'
Height of Cairn	Height of Cairn1:335m.		Diameter of Cairnmm.	Name Plate found/not found/placed.	J/not foun	d/placed.	'nε	No.	34004	
Length of Mast .	Length of Mastm. (approximate if not unpiled)	(approximate if no	t unpiled)				/ 00	9/2 80	\\ \- \-	
4. A GI PIFE !	N SCIL984 in condit	eek has been placed	AGIT PIFE. IN SCIL., set in concince. has been placed/found, bearing	M from Mast /	Plug/Piller		É / c	CARTRUSE CASE IN CON	(S)	
5. A CART CHSE IN	ol PIPE set in conc/#	eek has been placed/	A.CART. CRSK Of PIPCset in conc/resk has been placed/feune, bearing"M	'M from Masst/Plug/Ralls	Plug/Rilliar) \$90		***	
6. A CU NAIL	set in conc/#	eek has been placed/	AC.Lu. M.R.Lset in concised has been placed/bound, bearingset in concised has been placed/bound, bearing	M from Wheet/	Plug/Pillar		280	Electric Control of the Control of t	·	M 83 M
7. A	set in conc/rc	ock has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/	Plug/Pillar	•	5,0	1	1	
8. Action required:	8. Action required:						seo	and in		
STANDPOINT: B	BRASS TRIC PLUG		STANDPOINT: CART		S.T. PIPE	CASE IN G.T. PIPE IN CONC	\ 09	di ce		
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	\ \$\frac{1}{2}	3.50		
CALULA (P)	00000	Bbove standpt.	CALULA (P)	0 00 00		above below standpt.	\$°	CU NAIL IN CONC.		
BELGRAVIA (P)	56 40 30	above standpt.	BELGRAVIA (P)	56 41 50		above below standpt.				
ORANGE (P)	05 95 611	above standpt.	ORANGE (P)	119 57 50		above below standpt	०६द			غو
כת משור	183 40 40 5 493		BRASS TRIG PLUG	01 88 871	3.936	116 below standpt.				00
ST PIPE IN SOIL	335 30 00 7.167	O. 162 below standpt.	כת משור	185 12 50	9.384	.080 below standpt.				ANGE
CART CASE IN 01 PIPE 358 57 50 3 928	358 57 50 3 928	O (/k below standpt.	GI PIPE IN SOIL	311 51 00 3.890	$\overline{}$	standpt.	टर्			<u>151°14</u>
	11.72	above standpt.	7			above below	/ 3/0 /	200 / 190 180	1, 071	160
Prepared by:	All 3/5/82.	Checked:	Whome 2	6 182 Now	Noted on U.T.M. Card	Card		Checked 6 3	and in	18/34
t 2733–1				/						

St 2733 · 2 D. West, Gavernment Printer	STATION GOM	GORNNA TS 2343
Beacon Diagram Not to Scale	Owner's Name:H.R. REED	Current Occupant:
	900	Address:
	Proce (063) 65 - 0621	интипительный применения примене
0.760	ACCESS	
	Access Report of 20,11,1982.was found suitable Languisebla.	
4	2020	Je€
3.965	1.6% "CROSS "REEDY CREEK" BRIDGE	
	PASS ROPD ON RIGHT -	SIGN "AMPROD & BORENORE IG"
	6 22 "MOLONG CK BRIDGE 12 ILL PASS ROAD ON LEFT TO NANDILLYAN"	<i>n</i>
	13.84 PASS ROADSIDE FIREPLACE ON LEFT	
//332/	14.31 TURN RIGHT - IRON CRID - SIGN "HADDINGTON"	DINGTON
	14. +2 IRON GATE - DUNERS HOUSE ON LEPT - SEE DUNER PIRST	- SEE OUNER FIRST.
	IN THE TRONGAIT - CARAGES ON RIGHT - PASS THROUGH CATE AND TURN RIGHT AFTER SHEDS.	ASS THROCKE CATE AND
	14.62 CROSS CREEK - THEN TAKE RIGHT FORK.	ORK.
	15.19 IRDN GATE - FOLLOW TRACK TO RIGHT	
This section to be completed by officer constructing pillar.	15. TO THAKE LEFT FORM A FOLLOW TABLE OF FULL. 16. CO. TRON AFTER BY FEMICE TRANSPORT A TRIC	FINE.
Original station mark found/ nactiound.		
Description of mark: BRASS TRIG PLUC IN ROCK		
Original beacon found/net found		
Description of beacon;	Danased of Chastina	
Heignt Top of Vanes to Inp Mark		
Height of mark (2002) above cock/eenem. below G.L.	THE REPORT OF THE PROPERTY OF	INC. 1818 St. 1888 S. ELIOTO SECRETARIO SONO COMO DI
Diameter of Vanes		
Original Beacon has/weenex boan destrayed by me.	MATERIAL PROPERTY OF THE PROPE	Medicilina delle collo de el Grade a complicación de brade processor de la collo de la col

0 17 18	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REPORT	STATION: COANNA G.S	No.: 2343
Description:	Note: Cross out word or	word or words which do not apply	SCALE 1:250 000 SATHURST	
1. Cleared by lanes bearing		from Trig. Mast	. ,	DATE: 79. 1/1-70
2. Mast & Vanes have been painted white & black respectively.	ite & black respectively.		AUTHORITY: , IC	FIELD BOOK:
3. The station/pillar was unpiled/not unpiled/constructed on	- 1	19, dimensions now being:	330 340 350 360	10 / 20 / 3¢' /
Description of mark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, S	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Height of mark	ock/concrete; Mark is	above G.1.		10
Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.		
Height of Cairnm.	m. Diameter of Cairnm.	Name Plate found/not found/placed.	Ιέ /	Ē0.
Length of Mastm.	. (approximate if not unpiled)	77	ούε	è
4. Aset in cond	set in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	70	? \
5. Aset in cond	set in conc/rock has been placed Young Berlipg	""Mi from Mast/Plug/Pillar	9 2	7 0 \
6. Aset in conc	set in conc/rock has been placed. Nuper, bearing	.ºM from Mast/Plug/Pillar	980	80
7. Aset in conc	AA. set in conc/rock has been placed/found, bearing	Mest/Plug/Pillar	+·	90
8. Action required:			seo /	10
STANDPOINT:	STANDPOINT:		\	o /
Mark Direction Distance	iz. nce Height Difference Mark	Direction Distance Height Difference	32	<u>}'u /</u>
	above standpt:	above below standbt	540	1120
	above standpt.	above standbt.		
	above standpt.	above heiow standpt.	0ez	130
	above standpt.	sbove standpt.		
	above standpt.	aboue standpt.		
	above standpt.	above standpt.		146
	above standpt.	above standp1.	210 200 190 180 1	170 160 150
Frepared by:	Checked:	Noted on U.T.M. Card	Checked	

ಮೆ 2733–2 D. West, Government Printer	STATION (FORMINIA (F. S. T. 2.242	75 244
Postor Dansen		1.5 11.7.0
	Owner's Name: H.R. REEO.	

	Phone:06365 · 062.1	***************************************
	ACCESS 29-10-90	
	Access Report of \$10.1.1/1987.was found-swittship.unsuitable.	
	C C Marene	
	5.55 PASS ROAD ON RICHT - SICIN "AMARDO 6 BORENDAE 16"	
	"MOLDNE CHEEK" BRIDGE	
	380	
	144], 110an CATE - OWINERS HOUSE ON LEFT - SEE OWNER 1-10ST	
	1449 INDIN CATE - CANACES ON RICHT-PASS HABOUCH CATE AND HON	wind ou
	PULLYT APTER SHEDS	
	CROSS CREEK FOLLOW TRACK	
	1484 TURN LUCHT HEAD TOWN ARDS L. H. END OF USTANT	IT HILL
F	255° MAC	3
this section to be completed by officer constructing pillar.	THROUGH CATE TAKE LEFT FORK THEN POLL	CK UP HILL
Original station mark found/not found.	HIRBUCH IRON CATE AT FENCE JUNGTION	VEER LEFT to tRIG
Description of mark:	16:31 GOANNA IRIG (CAIRU)	
Original hasan faminalians tound		
Description of beacon:	Date Becord of Station	а
Height Top of Vanes to Top Mark		
Height of markm. above rock/concm. above G.L.		
Delow Delow		
Diameter of Vanesm. Height of Cairnm.		Mercelland American Commerce (Management
Original Seacon has/has not been destroyed by me.		